



# National Weather Service

## Storm Data and Unusual Weather Phenomena



February 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### KENTUCKY, Northeast

KYZ102>103-105

Carter - Boyd - Lawrence

05 2330EST  
06 0300EST

0

0

Flood

Rains of 1.5 to 2 inches fell in 12 to 18 hours, causing small streams to flood over roads. The water did not reach into dwellings. A strong rise occurred on the Little Sandy River. The river crested later on the afternoon of the 6th, about a foot below flood stage at Grayson.

### OHIO, Southeast

NONE REPORTED.

### VIRGINIA, Northwest

NONE REPORTED.

### WEST VIRGINIA, West

WVZ046

Pocahontas

02 2300EST  
03 0800EST

0

0

Heavy Snow

A southeast low level flow kept the atmosphere just cold enough for snow in the upper Greenbrier Valley. A snow accumulation of 6 to 8 inches was common across the county. Snowshoe had a 9 inch accumulation, with their total snow depth going from 12 inches to 21 inches.

WVZ035>036

Raleigh - Fayette

05 1400EST  
06 0100EST

0

0

75K

Ice Storm

Freezing rain fell with surface temperatures in the upper 20s. Liquid amounts were in the .3 to .6 inch range. Ice accretion was from a quarter inch to over a half inch. Large branches fell across power lines, causing power outages. Approximately 18,000 customers were without electricity.

WVZ046

Pocahontas

05 1600EST  
06 0500EST

0

0

Winter Storm

Snow and sleet accumulated a few inches before changing to freezing rain. The ice accretion was from a half inch to an inch. Fallen trees and branches blocked roads. The debris from the fallen trees, plus the ice accumulation, forced the ski resort at Snowshoe to temporarily close.

WVZ005-013-020-  
028>032-038>040-047

Wayne - Lincoln - Doddridge - Braxton - Gilmer - Lewis - Harrison - Taylor - Webster - Upshur - Barbour - Randolph

06 0100EST  
07 0800EST

0

0

45K

Flood

Rains of 1.5 to 2.5 inches fell in 12 to 18 hours from the 5th into the 6th. Water from small streams flooded roads. Mudslides also occurred.

Later, minor river flooding occurred along the Tygart Valley River basin, including the Buckhannon River. The river crested at 16.9 feet at Belington. Flood stage at Belington is 14 feet. The river crested around 21.4 feet at Philippi. Flood stage at Philippi is 19 feet. Minor river flooding was also seen along the Little Kanawha River. The river crested around 24 feet in Glenville, just a foot above flood stage.